

**Amendments to the Specification:**

Please replace the paragraph beginning at page 43, line 11, with the following amended paragraph:

A high luminous efficiency is expected in a phosphorescent organometallic ~~organometallic~~ materials, which are said to utilize phosphorescence, and at the present situation, there are materials for obtaining a high luminous efficiency in the green light emission and the red light emission. However, from now on, there is no material for obtaining a high luminous efficiency in the blue light emission like that for obtaining a high luminous efficiency in the green light emission and the red light emission. Consequently, with regard to the green light emission and the red light emission, phosphorescent organometallic ~~organometallic~~ materials are used, and with regard to the blue light emission, a fluorescent material is used and the polarization separator having the reflective wavelength range in a blue light is used to enhance a blue light . Such a configuration as just mentioned realize a display device having well-balance efficiency for primary colors and high luminous efficiency.